Set Name Side by Side	Query	Hit Count	Set Name Result Set	Set Name Grid
	Prior Art Searches			
	DB=USOC,EPAB,JPAB; PLUR=YES; OP=ADJ			
L39	(L36 or L35) and (virtual connect$)	0	L39	L39
L38	(L36 or L35) and (current address or previous address)	2	L38	L38
L37	(L36 or L35) and (application layer or protocol layer)	0	L37	L37
L36	synchroniz$ with network address	3	L36	L36
L35	(network attachment point or network address) same (chang$ or replac$ or trans$) same event	4	L35	L35
	DB=PGPB; PLUR=YES; OP=ADJ			
L34	L33 and (L30 or L26 or L23 or L22)	0	L34	L34
L33	719/318.ccls.	718	L33	L33
L32	L31 and (L30 or L26 or L23 or L22)	6	L32	L32
L31	709/202-203,227-228,238-242,245.ccls.	12535	L31	L31
L30	(L24 or L21) same virtual connect$	3	L30	L30
~~L29~~	~~L21 same virtual connect$~~	~~0~~	~~L29~~	~~L29~~
~~L28~~	~~L24 same virtual connect$~~	~~0~~	~~L28~~	~~L28~~
~~L27~~	~~(L24 or L21) same virtual connect$~~	~~0~~	~~L27~~	~~L27~~
L26	L24 and (current same previous same address)	3	L26	L26
L25	L24 and (application layer same protocol layer)	0	L25	L25
L24	synchroniz$ with network address	112	L24	L24
L23	L21 and (current same previous same address)	31	L23	L23
L22	L21 and (application layer same protocol layer)	2	L22	L22
L21	(network attachment point or network address) same (chang$ or replac$ or trans$) same event	324	L21	L21
	DB=USPT; PLUR=YES; OP=ADJ			
L20	L18 and L1	3	L20	L20

L19	L18 and (L2 or L7)	1	L19	L19
L18	719/318.ccls.	752	L18	L18
L17	(L14 or L13) and (current same previous same address)	10	L17	L17
L16	(L14 or L13) and (application layer and protocol layer)	6	L16	L16
L15	(L14 or L13) and (application layer or protocol layer)	15	L15	L15
L14	L12 and L2	52	L14	L14
L13	L12 and L7	20	L13	L13
L12	709/202-203,227-228,238-242,245.ccls.	16233	L12	L12
L11	L7 same virtual connect$	0	L11	L11
L10	L7 same layer	5	L10	L10
L9	L7 same current same previous	5	L9	L9
L8	L7 same event	2	L8	L8
L7	synchroniz$ with network address	88	L7	L7
L6	L2 same virtual connect$	1	L6	L6
L5	L2 same layer	14	L5	L5
L4	L2 same current same previous	5	L4	L4
L3	L2 same synchroniz$	4	L3	L3
L2	L1 same event	220	L2	L2
L1	(network attachment point or network address) same (chang$ or replac$ or trans$)	4669	L1	L1

END OF SEARCH HISTORY